	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	10938	assay$ near5 (cell or cellular) same (heater or hotplate or hot adj plate or incubat$)	USPAT	2004/06/16 07:43
2	BRS	L2	284	1 and 436/1-183.ccls.	USPAT	2004/06/16 07:44
3	BRS	L3	5788	1 and(microtiter or microplate or microtitre or multiwell or array)	USPAT	2004/06/16 07:54
4	BRS	L4	165	2 and 3	USPAT	2004/06/16 07:45
5	BRS	L5	1940	1 same(microtiter or microplate or microtitre or multiwell or array)	USPAT	2004/06/16 07:55
6	BRS	L7	780	5 and 435.clas.	USPAT	2004/06/16 07:57
7	BRS	L6	14	5 and 422/50-104.ccls.	USPAT	2004/06/16 07:57

L Number	Hits	Search Text	DB	Time stamp
	17	("4766075" | "5382513" | "5401629" | "5424213" | "5436128" | "5503805" | "5506141" | "5565324" | "5604130" | "5635598" | "5681741" | "5708153" | "5747334" | "5789184" | "5851492" | "5958703" | "6027695").PN.	USPAT	2003/12/01 15:54
	1	6309889.URPN.	USPAT	2003/12/01 15:55
	56	("4734372" | "4908319" | "4974952" | "5038852" | "5100775" | "5143854" | "5360741" | "5414556" | "5474796" | "5492806" | "5525464" | "5541061" | "5545531" | "5571639" | "5578832" | "5580717" | "5583043" | "5589136" | "5593839" | "5599695" | "5631734" | "5695940" | "5733729" | "5741463" | "5744305" | "5770456" | "5834758" | "5837832" | "5843655" | "5847105" | "5856101" | "5856174" | "5861242" | "5874219" | "5882930" | "5885837" | "5922591" | "5939312" | "5945334" | "5948673" | "5955283" | "5955284" | "6258593" | "6307042" | "6309601" | "6309602" | "6309889" | "6315953" | "6319472" | "6331274" | "6375899" | "6379897" | "6385080" | "6391559" | "6395493" | "6429027" | "2001/0036672" | "2002/0022261" | "2002/0058331" | "2002/0164235" | "2002/0174884" | "2002/0185610" | "2003/0003499" | "2003/0017081").PN.	USPAT	2003/12/01 15:56
	0	6642046.URPN.	USPAT	2003/12/01 16:00
	14	guirguis.in. and 435/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/02 09:33
	56	("4734372" | "4908319" | "4974952" | "5038852" | "5100775" | "5143854" | "5360741" | "5414556" | "5474796" | "5492806" | "5525464" | "5541061" | "5545531" | "5571639" | "5578832" | "5580717" | "5583043" | "5589136" | "5593839" | "5599695" | "5631734" | "5695940" | "5733729" | "5741463" | "5744305" | "5770456" | "5834758" | "5837832" | "5843655" | "5847105" | "5856101" | "5856174" | "5861242" | "5874219" | "5882930" | "5885837" | "5922591" | "5939312" | "5945334" | "5948673" | "5955283" | "5955284" | "6258593" | "6307042" | "6309601" | "6309602" | "6309889" | "6315953" | "6319472" | "6331274" | "6375899" | "6379897" | "6385080" | "6391559" | "6395493" | "6429027" | "2001/0036672" | "2002/0022261" | "2002/0058331" | "2002/0164235" | "2002/0174884" | "2002/0185610" | "2003/0003499" | "2003/0017081").PN.	USPAT	2003/12/02 09:49
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	40	detector with microprocessor with outlet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/12/02 12:17

	Ref#	Search Query	Database	Date/Time
-	198	detector same microprocessor same outlet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 11:55
-	158	(detector same microprocessor same outlet) not (detector with microprocessor with outlet)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 11:57
-	10973	detector with microprocessor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 12:17
-	249	(detector with microprocessor) and 422/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 12:18
-	33	(detector with microprocessor) and 422/99-104.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 13:32
-	47	(microtiter or microreactor or multiwell or microplate or microtitration or microtitre or micro-titer or micro-reactor or multi-well or micro-plate or micro-titration or micro-titre or (micro adj (titer or reactor or plate or titration)) or (multi adj well)) with (alumina or (carbon adj paper))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/12/02 13:39
-	17	("4766075" | "5382513" | "5401629" | "5424213" | "5436128" | "5503805" | "5506141" | "5565324" | "5604130" | "5635598" | "5681741" | "5708153" | "5747334" | "5789184" | "5851492" | "5958703" | "6027695").PN.	USPAT	2004/06/15 15:10
-	1	6309889.URPN.	USPAT	2004/06/15 15:11
-	4	("4441972" | "4800163" | "4894343" | "4895805").PN.	USPAT	2004/06/15 15:16
-	1	5154814.URPN.	USPAT	2004/06/15 15:16
-	28	("D411308" | "4039247" | "4798706" | "4834946" | "4849340" | "5126276" | "5143854" | "5192503" | "5346672" | "5436129" | "5466603" | "5508200" | "5516490" | "5545531" | "5585275" | "5591646" | "5593838" | "5601141" | "5681484" | "5854065" | "5874219" | "5885837" | "5916750" | "5919701" | "5925547" | "5976789" | "6030787").PN.	USPAT	2004/06/15 15:17
-	8	6258593.URPN.	USPAT	2004/06/15 15:19
-	13	("5545531" | "5716459" | "5928437" | "5930117" | "6004755" | "6093370" | "6101946" | "6142681" | "6215894" | "6245511" | "6258593" | "6355491" | "6403367").PN.	USPAT	2004/06/15 15:21
-	0	6703203.URPN.	USPAT	2004/06/15 15:23
-	0	6703203.URPN.	USPAT	2004/06/15 15:23
-	0	symyx.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 15:23

–	523	symyx.as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 16:18
–	2	baker.in. and 422/129-131.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 16:52
–	28	guirguis.in. and 422/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 16:53
–	2	("6309889").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 16:52
–	2	guirguis.in. and chemotaxis.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/15 16:53
–	110838	assay$ near "5" (cell or cellular) same (heater or hotplate or hot adj plate or incubat$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 09:10
–	2309	(assay$ near "5" (cell or cellular) same (heater or hotplate or hot adj plate or incubat$)) and 436/1-183.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:45
–	40464	(assay$ near "5" (cell or cellular) same (heater or hotplate or hot adj plate or incubat$)) and (microtiter or microplate or microtre or micro-titer or multi-well or multiwell or array or microplate or micro-plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:46
–	926	((assay$ near "5" (cell or cellular) same (heater or hotplate or hot adj plate or incubat$)) and 436/1-183.ccls.) and ((assay$ near "5" (cell or cellular) same (heater or hotplate or hot adj plate or incubat$)) and (microtiter or microplate or microtre or micro-titer or multi-well or multiwell or array or microplate or micro-plate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:46
–	15298	(assay$ near "5" (cell or cellular) same (microtiter or microplate or microtre or micro-titer or multi-well or multiwell or array or microplate or micro-plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:47

7641	((assay$ near "5" (cell or cellular) same (heater or hotplate or hot adj plate or incubat$)) same (microtiter or microplate or microtre or micro-titer or multi-well or multiwell or array or microplate or micro-plate)) and 435/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:47
20031	assay$ near5 (cell or cellular) same (heater or hotplate or hot adj plate or incubat$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:47
2876	(assay$ near5 (cell or cellular) same (heater or hotplate or hot adj plate or incubat$)) same (microtiter or microplate or microtre or micro-titer or multi-well or multiwell or array or microplate or micro-plate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 08:47
1217	((assay$ near5 (cell or cellular) same (heater or hotplate or hot adj plate or incubat$)) same (microtiter or microplate or microtre or micro-titer or multi-well or multiwell or array or microplate or micro-plate)) and 435/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:54
87	assay$ near5 (cell or cellular) same (heater or hotplate or hot adj plate or incubat$) same laser	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:48
35	(assay$ near5 (cell or cellular) same (heater or hotplate or hot adj plate or incubat$) same laser) and 435/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 09:10
14	assay$ near5 (cell or cellular) same ((heat$3 or hotplate or hot adj plate or incubat$) with laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 09:01
13	"3888770" | "3929583" | "4317726" | "4493815" | "4514495" | "4714674" | "4912057" | "5137023" | "5210021" | "5284753" | "5302515" | "5601997" | "5614719").PN.	USPAT	2004/06/16 09:04
174	assay$ near5 (cell or cellular) and ((heater or hotplate or hot adj plate or incubat$) with laser)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 09:10
104	(assay$ near5 (cell or cellular) and ((heater or hotplate or hot adj plate or incubat$) with laser)) and 435/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 09:11
6	(assay$ near "5" (cell or cellular) same (heater or hotplate or hot adj plate or incubat$)) and ("5366885" or "5032508" or "5135850" or "5262298").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:23

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–	2006	(mass spectrometer) same (assay near5 (cell or cellular))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:24
–	382	(mass spectrometer) with (assay near5 (cell or cellular))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:24
–	30	(mass spectrometer) with (assay near (cell or cellular))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:25
–	1	(mass adj spectrometer) with (assay near (cell or cellular))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:25
–	3	(mass adj spectrometer) same (assay near (cell or cellular))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:25
–	9	(mass adj spectrometer) same (assay near5 (cell or cellular))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:28
–	1356	(mass adj spectrometer) same ((cell or cellular))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:27
–	635	(mass adj spectrometer) with ((cell or cellular))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:27
–	1669	(mass adj spectrometer) and (assay near5 (cell or cellular))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:27
–	523	(mass adj spectrometer) and (assay near (cell or cellular))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:28

–	42	(quadrupole adj mass adj spectrometer) and (assay near (cell or cellular))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:28
–	1	assay$ near5 (cell or cellular) same (heater or hotplate or hot adj plate or incubat$) same microprocessor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:49
–	1	(assay$ with (cell or cellular)) same ((heater or hotplate or hot adj plate or incubat$) same microprocessor)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:50
–	242	(assay$ with (cell or cellular)) same ((heater or hotplate or hot adj plate or incubat$) same computer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:50
–	134	(assay$ near5 (cell or cellular)) same ((heater or hotplate or hot adj plate or incubat$) same computer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:51
–	5	(assay$ near5 (cell or cellular)) same ((heater or hotplate or hot adj plate or incubat$) with computer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:52
–	1413	422/99-104.ccls. and incubat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:53
–	299	422/99.ccls. and incubat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:53
–	299	422/99.ccls. and incubat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:53
–	216	422/99.ccls. and incubat$3	USPAT	2004/06/16 11:53
–	1	markin.in. and incubat$3	USPAT	2004/06/16 11:54
–	21	((assay$ near5 (cell or cellular) same (heater or hotplate or hot adj plate or incubat$)) same (microtiter or microplate or microtre or micro-titer or multi-well or multiwell or array or microplate or micro-plate)) and 422/50-104.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/16 11:56

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